

GOVERNMENT OF TELANGANA  
ABSTRACT

Forests - Reservation of Forest Block – Nalgonda District – Reservation of **Chowdampally-I** Compensatory Afforestation Block of Yenguladori Village of Narketpally Mandal, Nalgonda Division, Nalgonda District, Yadadri Circle in Sy.No.744 to an extent of **Ac.32.11 gts** (or) **12.95 Ha.** – under section 4 of the Telangana Forest Act, 1967 read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927) – Notification - Orders – Issued.

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ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (For.I) DEPARTMENT

G.O.Ms.No. 56

Dated: 27-05-2023

Read:-

From the PCCF (HoFF), T.S., Hyd., Rc.No.42809/2012/WLR-1,  
Dated.13.12.2022.

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**ORDER:**

The Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad in his letter read above has requested the Government to notify an area to an extent of Ac.32.11 gts (or) 12.95 Ha in Sy.No.744 of Chowdampally-I Compensatory Afforestation Forest Block of Yenguladori Village of Narketpally Mandal, Nalgonda Division, Nalgonda District, Yadadri Circle, proposals under section 4 of the Telangana Forest Act, 1967 read with section 4 of the Indian Forest Act, 1927 and furnished necessary proposals, accordingly.

2. Government have examined the above proposal and decided to issue notification for reservation of Chowdampally-I Compensatory Afforestation Forest Block of Yenguladori Village of Narketpally Mandal, Nalgonda Division, Nalgonda District, Yadadri Circle with an extent of Ac.32.11 gts (or) 12.95 Ha in Sy.No.744 under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

3. Accordingly, the appended Notification shall be published in an Extra-ordinary issue of the Telangana Gazette.05.06.2023.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad and (50) copies to the Government.

5. The District Collector, Nalgonda District is requested to publish the Notification in the District Gazette and take necessary further action under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

SANTHI KUMARI,  
CHIEF SECRETARY TO GOVERNMENT &  
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

To  
The Commissioner of Printing, Stationery and Stores Purchase (Printing),  
Telangana State, Hyderabad (w.e.)  
The District Collector, Nalgonda District. (w.e)

(PTO)

The Principal Chief Conservator of Forests, TS., Hyderabad.(w.e)  
The Chief Commissioner of Land Administration, TS, Hyderabad (w.e).

**Copy to:**

The District Forest Officer, Nalgonda District. (w.e)  
The Revenue Department.  
The Law Department.  
SF/SCs.

//FORWARDED :: BY ORDER//

SECTION OFFICER.

**NOTIFICATION**

In exercise of the powers conferred by of section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927), Government hereby declares that, it is proposed to constitute the land within the boundaries specified in the schedule below as a protected forest under the said act, with effect from the date of publication in the Telangana State Gazette.

**THE SCHEDULE**

Name of the District : Nalgonda  
Name of the Division : Nalgonda  
Name of the Mandal : Narketpally  
Name of the Range : Nalgonda  
Name of the Village : Yenuguladori  
Name of the Block proposed : Chowdampally - I  
to be reserved  
Area of the block proposed : 12.95 Ha.  
to be reserved (or) Ac.32.11 Gts

**AREA STATEMENT**

**SY. NO. WISE AREA INCLUDED IN THE RESERVE FOREST**

Name of the village	Sy. No.	Status of land	Extent of area of Sy.No. mentioned in Co. 2	Extent of area proposed for Reserve Forest Block from the areas mentioned in Co. 4
1	2	3	4	5
Yenuguladori	744	Govt. Land	12.95 Ha (Ac. 32.11)	12.95 Ha (Ac. 32.11)

**BOUNDARY DESCRIPTION**

**NORTH (A to B):** The boundary line starts at station No.1 shown as point **A** and runs East direction up to station No.2 thence the line runs North-East direction and turned to South-East up to station number 3 thence the line runs in South-East direction up to station no. 4 then the line runs South-East direction up to station No. 5 thence the line runs South-East direction up to station number 6 as point **B** in the Map with the following Geo-Coordinates of each station WGS -1984 datum and distance from station to station in meters shown as Point **B** in the map with the following **Geo- coordinates** of each station and distance from station to station.

Station		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Mtrs
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
1	2	17.18805334	79.15552322	17.18808532	79.15686295	142.58
2		17.18808532	79.15686295	17.18818033	79.15769982	89.65
	3	17.18818033	79.15769982	17.18775833	79.15844137	91.68
3	4	17.18775833	79.15844137	17.18709108	79.15901395	95.73
4	5	17.18709108	79.15901395	17.18647781	79.15916064	69.65
5	6	17.18647781	79.15916064	17.18607615	79.15932116	47.62

**EAST (B to C):** The boundary line starts at station No. 6 shown as point **B** and runs towards South-West direction up to station No.7 thence the line runs in South-West direction up to station no. 8 thence the line runs in South-West direction up to station no. 9 shown as point 'C' in the map with the following **Geo-coordinates** of each station in WGS - 1984 datum and distance from station to station in meters.

Station		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Mtrs
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
6	7	17.18607615	79.15932116	17.18577824	79.15911982	39.32
7	8	17.18577824	79.15911982	17.18498555	79.15867304	99.78
8	9	17.18498555	79.15867304	17.18436480	79.15820651	84.76

**SOUTH (C to D):** The boundary line starts at station No.9 shown as point **C** and runs towards North-West direction up to station No.10 thence the line runs in North-West direction up to station no. 11 thence the line runs in North-West direction up to station no. 12 thence the line runs in North-West direction up to station no. 13 thence the line runs in North-West direction up to station no. 14 thence the line runs in North-West direction up to station no. 15 shown as point **D** in the map with the following **Geo-coordinates** of each station in WGS – 1984 datum and distance from station to station in meters.

Station		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Mtrs
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
9	10	17.18436480	79.15820651	17.18454724	79.15733044	95.37
10	11	17.18454724	79.15733044	17.18473058	79.15681060	58.91
11	12	17.18473058	79.15681060	17.18490802	79.15652203	36.44
12	13	17.18490802	79.15652203	17.18259420	79.15591936	74.99
13	14	17.18259420	79.15591936	17.18586929	79.15563603	73.93
14	15	17.18586929	79.15563603	17.18627702	79.15553873	46.3

**WEST (D to A):** The boundary line starts at station No.15 shown as point **D** and runs towards North direction up to station no.16 thence the line runs in North-West direction up to station no. 17 thence the line runs in North-West direction up to station no. 18 and thence it runs in North-East direction to reach the starting point A as shown in the map with the following **Geo-coordinates** of each station in WGS – 1984 datum and distance from station to station in meters.

Station		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Mtrs
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
15	16	17.18627702	79.15553873	17.18694558	79.15561434	74.43
16	17	17.18694558	79.15561434	17.18711695	79.15559211	19.11
17	18	17.18711695	79.15559211	17.18738994	79.15533237	40.95
18	1	17.18738994	79.15533237	17.18805334	79.15552322	76.18

\*The Name IDs of the Stations have been indicated in the Annexure I&II.

The Geo-coordinates of the Tri-junction/Bi-Junction points are as follows:

Description of the Tri-junction / Bi-junction points	Geo-coordinates in Geographic coordinate system (WGS 84 datum)	
S.No.	Latitude (N)	Longitude (E)
-	-	-

**Note:** All the Geo Coordinates are obtained using DGPS/DNSS.

**Remarks:-**

- 1) There are no permitted enclosures within the block.
- 2) There are no admitted right of ways within the block.

SANTHI KUMARI,  
CHIEF SECRETARY TO GOVERNMENT &  
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

ANNEXURE –I

(to G.O.Ms.No.56, EFS&T For.I(i) Dept., dt:27.05.2023)

Proposed Forest Block Chowdampally - I (C.A. Area)

Internal angles at each Station with Stations on either sides & distances between stations. The distance from previous station recorded against the station number in table. The internal angles shall be established using the internal /external angle measuring instrument only like theodolite, but not with magnetic compass; after establishing at least two consecutive points with Differential Global Positioning System or Global Navigation Satellite System (DGPS)/ DGNSS) at 2 km interval along the boundary.

Internal Angles at Each Station.

Station No	Distance in metres from Previous Station	Internal Angles Deg-Min-Sec
1	76.18	106-52-46
2	142.58	185-18-50
	89.65	142-38-14
3	91.68	160-8-41
4	95.73	153-25-50
5	69.65	188-4-0
6	47.62	125-58-33
7	39.32	184-33-44
8	99.78	172-36-8
9	84.76	113-37-13
10	95.37	172-4-36
11	58.91	167-32-26
12	36.44	181-22-0
13	74.99	145-18-15
14	73.93	168-51-15
15	46.3	160-52-41
16	74.43	193-18-35
17	19.11	215-20-18
18	40.95	122-5-54

\*Distance in Meters from previous station Example: The distance from Station 1 and Station 18 is 76.18 Meters.

\*\* The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 18 and 2.

SANTHI KUMARI,  
CHIEF SECRETARY TO GOVERNMENT &  
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

ANNEXURE - II

(to G.O.Ms.No.56, EFS&T For.I(i) Dept., dt:27.05.2023)

Proposed Forest Block Chowdampally - I (C.A. Area)

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM Zone 44N, WGS 84 datum and distance between stations. The distance to next station is record against the station number in the table. The points to be established by Electronic Total Station (ETS) & at least two consecutive points initially with DGPS/ DGNSS at 2 km interval along the boundary.

Easting- Northing of stations and Tri Junction / Bi- Junction  
Points-UTM - Zone 44N, WGS 84 Datum

Station No	Easting	Northing	Distance in meters to next station
1	303836.622	1901291.917	142.58
2	303979.180	1901294.100	89.65
	304068.308	1901303.769	91.68
3	304146.752	1901256.314	95.73
4	304206.963	1901181.888	69.65
5	304221.923	1901113.867	47.62
6	604238.578	1901069.251	39.32
7	304216.845	1901036.483	99.78
8	304168.482	1900949.204	84.76
9	304118.198	1900880.974	95.37
10	304025.190	1900902.052	58.91
11	303970.080	1900922.868	36.44
12	303939.568	1900942.798	74.99
13	303875.823	1900982.299	73.93
14	303846.323	1901050.083	46.3
15	303836.402	1901095.307	74.43
16	303845.149	1901169.223	19.11
17	303842.965	1901188.212	40.95
18	303815.621	1901218.688	76.18

\* Distance is in meters to next station.  
For Ex. Distance between station 1 & station 2 is 142.58 Meters.

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